

CORRECTION

Correction: Maternal Transfer of the Cyanobacterial Neurotoxin β -N-Methylamino-L-Alanine (BMAA) via Milk to Suckling Offspring

Marie Andersson, Oskar Karlsson, Ulrika Bergström, Eva B. Brittebo, Ingvar Brandt

During the preparation of Michaelis-Menten calculations an erroneous factor was included which resulted in erroneous K_m - and V_{max} values. The correct apparent K_m -value for differentiated HC11 cells is 3.1 mM, and the correct apparent V_{max} -value is 30.4 nmol/mg protein/min.

Reference

1. Andersson M, Karlsson O, Bergström U, Brittebo EB, Brandt I (2013) Maternal Transfer of the Cyanobacterial Neurotoxin β -N-Methylamino-L-Alanine (BMAA) via Milk to Suckling Offspring. PLoS ONE 8 (10): e78133. doi: [10.1371/journal.pone.0078133](https://doi.org/10.1371/journal.pone.0078133) PMID: [24194910](https://pubmed.ncbi.nlm.nih.gov/24194910/)



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